

APPLICANT(S): CEVENINI et al.

SERIAL NO.: 10/523,560

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AMENDMENTS TO THE CLAIMS

Please amend claims 14 and 18.

Please cancel claims 10, 20 and 21 without prejudice.

The following listing of claims replaces all versions, and listings, of claims in this application.

Listing of Claims:

Claims 1 to 10 (canceled).

Claim 11 (previously presented): A heat-resistant ironing board cover comprising:

an elastic padding, the ironing board cover being connectable in a form-fitting manner to an ironing board via the padding, the padding directly contacting a bottom of the ironing board;

wherein the padding has a bottom including at least in part a nonwoven or fabric layer interacting with a second nonwoven or fabric layer on a top of the ironing board after the ironing board cover is placed on the ironing board, the non-woven or fabric layer interacting with the second non-woven or fabric layer in a hook-and-loop fastener manner.

Claim 12 (previously presented): The heat-resistant ironing board cover as recited in claim 11 wherein the nonwoven or fabric layer of the padding is provided with loops and the second nonwoven or fabric layer is provided with hooks.

Claim 13 (previously presented): The heat-resistant ironing board cover as recited in claim 11 wherein the nonwoven or fabric layer and the second non-woven or fabric layer are perforated.

Claim 14 (**currently amended**): A heat-resistant ironing board cover comprising:

an elastic padding, the ironing board cover being positively connectable in a form-fitting manner to an ironing board via the padding, the padding having a contour capable of positively attaching the ironing board cover to the ironing board in the form-fitting manner,

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the padding being configured such that the ironing board cover is attachable to the ironing board via manually pressing the padding against the ironing board,

The heat-resistant ironing board cover as recited in claim 10 wherein the contour of the padding corresponds to an ironing board contour and the padding is provided with a peripheral edge having a bulge engaging with a peripheral edge of the ironing board from underneath.

Claim 15 (previously presented): A heat-resistant ironing board cover comprising:

an elastic padding, the ironing board cover being connectable in a form-fitting manner to an ironing board via the padding, the padding directly contacting a bottom of the ironing board;

wherein a contour of the padding corresponds to an ironing board contour and the padding is provided with a peripheral edge having a bulge engaging with a peripheral edge of the ironing board from underneath;

wherein the bulge has snap fasteners pressable into corresponding recesses on a bottom of the ironing board.

Claim 16 (previously presented): A heat-resistant ironing board cover comprising:

an elastic padding, the ironing board cover being connectable in a form-fitting manner to an ironing board via the padding, the padding directly contacting a bottom of the ironing board;

wherein a contour of the padding corresponds to an ironing board contour and the padding is provided with a peripheral edge having a bulge engaging with a peripheral edge of the ironing board from underneath;

wherein the padding has a material stiffening in an area of the bulge.

Claim 17 (previously presented): The heat-resistant ironing board cover as recited in claim 16 wherein the material stiffening includes an impregnated cross-linked polymer.

Claim 18 (currently amended): The heat-resistant ironing board cover as recited in claim 14 [[10]] wherein the thickness of the padding is 0.2 to 5 cm.

Claims 19-21 (canceled).

Claim 22 (previously presented): A heat-resistant ironing board cover comprising:
an elastic padding, the ironing board cover being connectable in a form-fitting manner to an ironing board via the padding, wherein a contour of the padding corresponds to an ironing board contour and the padding is provided with a peripheral edge having a bulge engaging with a peripheral edge of the ironing board from underneath, the padding has a material stiffening in an area of the bulge, wherein the material stiffening includes an impregnated cross-linked polymer.

Claim 23 (previously presented): A heat-resistant ironing board cover comprising:
an elastic padding, the ironing board cover being connectable in a form-fitting manner to an ironing board via the padding, the padding adapted to surround edges of the ironing board after the ironing board cover is connected to the ironing board;
wherein the padding has a bottom including at least in part a nonwoven or fabric layer interacting with a second nonwoven or fabric layer on a top of the ironing board after the ironing board cover is placed on the ironing board, the non-woven or fabric layer interacting with the second non-woven or fabric layer in a hook-and-loop fastener manner.

Claim 24 (previously presented): The heat-resistant ironing board cover as recited in claim 23 wherein the nonwoven or fabric layer of the padding is provided with loops and the second nonwoven or fabric layer is provided with hooks.

Claim 25 (previously presented): The heat-resistant ironing board cover as recited in claim 23 wherein the nonwoven or fabric layer and the second non-woven or fabric layer are perforated.